

In the Claims

Please amend the claims as follows:

1. (Amended) A light-scattering sheet comprising a light-scattering layer which comprises a plurality of resins varying in refractive index and scatters an incident light isotropically, wherein the light-scattering layer has a ratio of a linearly transmitted light to an incident light of 0.1 to 15% and has a phase separation structure having an average interphase distance of 3 to 15 μm ,

wherein the light-scattering layer has a regular phase separation structure having at least a bicontinuous phase structure formed by spinodal decomposition.

5. (Amended) A light-scattering sheet according to Claim 1, wherein the light-scattering layer has a bicontinuous phase structure formed by spinodal decomposition or an intermediate structure between the bicontinuous phase structure and a droplet phase structure.